

19991127.ba v02_n738.bam.991127

>From ???@??? Sun Nov 28 07:38:14 1999
Message-Id: <199911280547.dAS518H02775@sco.theporch.com>
Date: Sat, 27 Nov 1999 23:43:59 CST
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 2738

BOATANCHORS Digest 2738

Topics covered in this issue include:

- 1) FS : More WW2 German RX - Nazi-era
by =?iso-8859-1?q?ragnar=20otterstad?= <la5he@yahoo.no>
- 2) SX-101 Product Detector mod?
by George& Barb Rybicki <marmot@core.com>
- 3) Re: BA stuff FS, lots of it!
by Neal McEwen <nmcewen@metronet.com>
- 4) Help! Need Driver Xfmr for AF-68
by "James C. Garland" <4cx250b@miaavx1.acs.muohio.edu>
- 5) URM-25F Sig Generator
by Glenn Finerman <k2kl@acd-pc.com>
- 6) SX-28 web page?
by BobR <brainbol@lawrence.ks.us>
- 7) Cap Analyzer
by Jderm740@aol.com
- 8) Signals litterature - US Army
by =?iso-8859-1?q?ragnar=20otterstad?= <la5he@yahoo.no>
- 9) Re: SX-28 web page?
by Al Parker <anchor@coastalnet.com>
- 10) Drake rx's FS
by BEN NOCK <G4BXD@compuserve.com>
- 11) ADMIN: STAY ON TOPIC!!!!!!!
by listown@jackatak.theporch.com (List Admin/Owner Radio Mail Lists)
- 12) Kenyan Transformer
by Ronnie Hull <w5sum@nwla.com>
- 13) FS :Xtal for BC 610
by =?iso-8859-1?q?ragnar=20otterstad?= <la5he@yahoo.no>
- 14) Re: SX-28 web page?
by BobR <brainbol@lawrence.ks.us>
- 15) Kaar Engineering FM-39X
by cswiger <cswiger@wilma.widomaker.com>
- 16) WTB - EV664 mic connector
by cswiger <cswiger@wilma.widomaker.com>
- 17) BA's in the movies
by John Poulton <jp@cs.unc.edu>
- 18) LP-5 Power Supply

- by "ROBERT W. DOWNS" <RWDowns_WA5CAB@compuserve.com>
- 19) SHACK DRIPPINGS #4
by "ROBERT W. DOWNS" <RWDowns_WA5CAB@compuserve.com>
- 20) GI BA flea box identity?
by polepeeg@aa4rm.ba-watch.org (Marty's Refl. Drop)
- 21) Need Schematic for Farnsworth receiver
by w1nml@juno.com
- 22) Free Red Tube!
by William Donzelli <aw288@osfn.org>
- 23) Studio units
by knepper <knepper@lenzlink.net>
- 24) Free Impedance Adaptor
by William Donzelli <aw288@osfn.org>
- 25) SX-111 BFO can
by "Jim Reynolds" <ki6up@earthlink.net>

Message-ID: <19991126152754.9575.rocketmail@web1802.mail.yahoo.com>
Date: Fri, 26 Nov 1999 16:27:54 +0100 (CET)
From: =?iso-8859-1?q?ragnar=20otterstad?= <la5he@yahoo.no>
Subject: FS : More WW2 German RX - Nazi-era
To: Old Tube Radios <boatanchors@theporch.com>
Cc: boatanchors@theporch.com
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary="0-1804289383-943630074=:9515"
Content-Transfer-Encoding: 8bit

--0-1804289383-943630074=:9515
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Content-Disposition: inline

Here are some additional photos of equipment available :

Do You Yahoo!?
FÅ din egen, gratis @yahoo.no-adresse på <http://mail.yahoo.no>
--0-1804289383-943630074=:9515
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* * * * *
* ---REMAINDER OF MESSAGE TRUNCATED--- *
* This post contains a forbidden message format *
* (such as an attached file, a v-card, HTML formatting) *
* Mail Lists at theporch.com only accept PLAIN TEXT *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *

--0-1804289383-943630074=:9515--

Message-Id: <4.1.19991021211901.00922a00@mail.core.com>
Date: Thu, 21 Oct 1999 21:20:21 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: George& Barb Rybicki <marmot@core.com>
Subject: SX-101 Product Detector mod?
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Anyone have a copy of an article which shows how to add a product detector to an early sx-101.

Thanks

Message-ID: <383EE214.365D766F@metronet.com>
Date: Fri, 26 Nov 1999 13:40:04 -0600
From: Neal McEwen <nmcewen@metronet.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: BA stuff FS, lots of it!
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

BA Friends,

The response for the list and photos has been overwhelming. So I have put together a simple web page with a list of the items, photos and details of disposal. Please see
<http://www.metronet.com/~nmcewen/elden/sale.html>

--

73 de K5RW, Neal McEwen, at "The Telegraph Office", nmcewen@metronet.com
A WWW Page for Telegraph Key Collectors and Historians
http://www.metronet.com/~nmcewen/tel_off.html

Message-Id: <3.0.5.32.19991126230330.007dba70@miavx1.muohio.edu>
Date: Fri, 26 Nov 1999 23:03:30 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: "James C. Garland" <4cx250b@miavx1.acs.muohio.edu>
Subject: Help! Need Driver Xfmr for AF-68
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Hi Gang,

I've spent a couple of days working on my new-in-box Multi-Elmac AF-68, and discovered that it has a bad interstage driver transformer for the 6L6 modulators. (There were other problems, but none that required new parts.) How depressing!

I hope I'll be able to round up another one from a junker. Anybody got one, who can help me out? Thanks.

73,

Jim Garland

Message-Id: <199911270403.XAA01456@netbox.acd-pc.com>
Date: Fri, 26 Nov 1999 23:08:52 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: Glenn Finerman <k2kl@acd-pc.com>
Subject: URM-25F Sig Generator
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Anybody know what freq range the URM-25F Signal generator covers?

Thanks!

73.....Glenn Finerman K2KL

k2kl@acd-pc.com

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Message-ID: <383F5B93.72F204FB@lawrence.ks.us>
Date: Fri, 26 Nov 1999 22:18:27 -0600
From: BobR <brainbol@lawrence.ks.us>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: SX-28 web page?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I know that in recent times I have run across a web site devoted to restoration of the Halli SX-28. Now that mine is next in line for the workbench I wanted to review some of the trials and tribulations that author described, but cannot find the URL.

Help please.
Bob/WB0AUQ

From: Jderm740@aol.com
Message-ID: <0.8eca192e.2570bf00@aol.com>
Date: Fri, 26 Nov 1999 23:58:40 EST
Subject: Cap Analyzer
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

Well folks

It's happened again. I take a likeing to something AND IMMEDIATELY THE MANUAL EVAPORATES. I saw this cute (forty pound) Solar Cap Analyzer model CF. I bought it and when I got it home, THERE WAS JUST DUST WHERE THE MANUAL HAD BEEN. WHY DO MANUALS HATE ME? DO I STARE AT THEM TOO HARD? I don't mean to. I like manuals. Manuals are good. Manuals are pretty. SO WHY DO THEY RUN AWAY FROM ME?

I tried some of the 'manual kings' but no luck. Anybody got one they would copy? Or do they know where I can turn? I'M ***** DESPERATE!!!

Jack McDermott Jderm740@aol.com

PS I'll pay

Message-ID: <19991127103205.6937.rocketmail@web1806.mail.yahoo.com>
Date: Sat, 27 Nov 1999 11:32:05 +0100 (CET)
From: =?iso-8859-1?q?ragnar=20otterstad?= <la5he@yahoo.no>
Subject: Signals literature - US Army
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

Department of the Army Supply Manual.

List of current issue items. Oct 1953. SIG 3
Great book for identifying US equipment. Contains
illustrations, cross index by Signal Corps Stock
number
to FSN, alphabetical listing of items-

>

Some 300 pages. Heavy.

I have no idea of the value so offers are invited.
Postage across the pond will run some 25 dollars, if
you are in North America.

73 Rag

Do You Yahoo!?

FÅ din egen, gratis @yahoo.no-adresse på <http://mail.yahoo.no>

Message-Id: <3.0.6.32.19991127075608.008b4370@mail2.coastalnet.com>

Date: Sat, 27 Nov 1999 07:56:08 -0500

To: Old Tube Radios <boatanchors@theporch.com>

From: Al Parker <anchor@coastalnet.com>

Subject: Re: SX-28 web page?

Mime-Version: 1.0

Content-Type: text/plain; charset="us-ascii"

I have

<http://www.exit109.com/~jimh/hallicrafters.shtml>

in my "favorites" list, but tried it just now & find it's "unavailable"

anyone else have any luck?

73,

Al, W8UT

New Bern, NC

BoatAnchors appreciated here

anchor@coastalnet.com

Date: Sat, 27 Nov 1999 08:14:26 -0500

From: BEN NOCK <G4BXD@compuserve.com>

Subject: Drake rx's FS

To: Old Tube Radios <boatanchors@theporch.com>

Message-ID: <199911270813_MC2-8EC3-D328@compuserve.com>

MIME-Version: 1.0

Content-Transfer-Encoding: quoted-printable

Content-Type: text/plain;

charset=ISO-8859-1

Content-Disposition: inline

Drake R2-B, 50.00 Pound

Drake R4-C, 100.00 Pound

plus postage if required. =

for photo's of above sets see p39, Practical Wireless Nov 99

Ben.

Message-Id: <199911271445.dAREjSa16125@jackatak.theporch.com>
From: listown@jackatak.theporch.com (List Admin/Owner Radio Mail Lists)
To: Old Tube Radios <boatanchors@theporch.com>
Subject: ADMIN: STAY ON TOPIC!!!!!!!
Date: Sat, 27 Nov 1999 8:45:27 -0600 (CST)

Ladies and Gentlemen:

I am away from home, and was enjoying my Thanksgiving...

Then a silly discussion about prices on EBay erupts like a clogged toilet. There is probably NOTHING more off topic than pissing and moaning about prices in an auction. The item is offered. You pay what is required to own it, or you stay out. Simple. That someone has more money than good sense is of absolutely NO concern to the boatanchors list. DO NOT ENGAGE IN ANY DEBATES OVER PRICES OF BA's IN OTHER VENUES (or even here, for that matter...) IT SIMPLY DOES NOT BELONG!

Just when that mess calms down, we have the unfortunate story of the corrections officer and guilty ham. It doesn't belong on this reflector, either...

I have received far too many emails about it, and complaints about ya'll being way off topic. I do *NOT* enjoy having to jump into the fray and yell at you to stop... If you even think a subject *MIGHT* be off-topic, post it somewhere else, but keep the BoatAnchors list about boatanchors and remember it is NOT a political forum; it is NOT a general ham radio discussion list; it is about BOATANCHORS, and that focus is what makes it good...

Give me a hand here, and let me go back to enjoying myself and handling email problems. Please.

--

73

Jack, W4KH/Mobile - - - Mailing List Archiver/Owner - - -
listown@jackatak.theporch.com - "Plus ca change, plus c'est la meme chose"
"Il n'y a que les idiots qui ne changent jamais d'idee"

Message-Id: <3.0.6.32.19991127094101.007c11c0@ms1.nwla.com>
Date: Sat, 27 Nov 1999 09:41:01 -0600
To: Old Tube Radios <boatanchors@theporch.com>
From: Ronnie Hull <w5sum@nwla.com>
Subject: Kenyan Transformer
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

morning men

I have a very large plate transformer that I acquired from a list member. I'm very pleased with it. However I would really love to have the exact specs on the transformer, and in particular, just how much current it is capable of.

this is a Kenyan brand transformer. I have found them advertised in the handbooks from the late 40's and very early 50's. Does anyone have any of thier literature?

the P/N of the Plate transformer is S502484. It is 2900V - 0 - 2900V and has dual primaries, 120/240 it weighs 90 lbs, so it is a whopper

the choke that came with it is also a Kenyan P/N S502407 not sure about the last 0, could be a 2, hard to read it.

I plan on using these for the basis of my 4-1000 rig's power supply

please, if anyone has any info on this stuff please let me know
thanks and 73's

Ronnie

```
*****
*                W5SUM                *
*                Ronnie Hull          *
*                ex: WN5AIA & WB5AIA   *
* Ten-Ten #2019                AMI #1057 *
*                3131 Meadow Parkway Dr. *
*                Shreveport, La USA 71108 *
*                ICQ 49010470          *
*****
```

Message-ID: <19991127171011.21395.rocketmail@web1801.mail.yahoo.com>
Date: Sat, 27 Nov 1999 18:10:11 +0100 (CET)
From: =?iso-8859-1?q:ragnar=20otterstad?= <la5he@yahoo.no>
Subject: FS :Xtal for BC 610
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0

Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

I just found US Army Signal Corps crystal FT 171-B

for freq: 3550 kHz. (or KC as they said ! hi)

Excellent condition. 20 dollars shipped across the pond.

73 Rag LA5HE

Do You Yahoo!?

FÅ din egen, gratis @yahoo.no-adresse på <http://mail.yahoo.no>

Message-ID: <384010A5.A829D5B8@lawrence.ks.us>

Date: Sat, 27 Nov 1999 11:11:01 -0600

From: BobR <brainbol@lawrence.ks.us>

MIME-Version: 1.0

To: Old Tube Radios <boatanchors@theporch.com>

Subject: Re: SX-28 web page?

Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

Thanks Al,

Looks like Jim's site has some problems but was able to finally get in the back door, so to speak, at

<http://www.exit109.com/~jimh/hallicrafters.shtml#SX28Arestore>.

After confirming the reference you gave was not working, did a search with AltaVista, dozens of hits, ended up at a site in Finland, which gave me:

<http://www.mikrolog.fi/SRHS/Radiolinkit.html>

That site has lots of great references to other Boatanchor, Military, Antique, Old Radio sites. Definitely a site to bookmark.

The type in Jim's SX-28 page is difficult to read on his background, but it gives me the info I remembered seeing there long ago. Hopefully the problem gets fixed soon as I want to read it more carefully as I probe the innards of my '28.

Bob/WB0AUQ

Al Parker wrote:

>
> I have
> <http://www.exit109.com/~jimh/hallicrafters.shtml>
> in my "favorites" list, but tried it just now & find it's "unavailable"
> anyone else have any luck?
> 73,
>
> Al, W8UT
> New Bern, NC
> BoatAnchors appreciated here
> anchor@coastalnet.com

Date: Sat, 27 Nov 1999 12:44:48 -0500 (EST)
From: cswiger <cswiger@wilma.widomaker.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Kaar Engineering FM-39X
Message-ID: <Pine.BSF.3.96.991127124246.23321A-100000@wilma.widomaker.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Firebottle Friends:

Made a trip to the industrial/science surplus store today looking for toys - that's 'surplus' as in big supply, small demand = low, low prices - and found at least one on-topic item: An odd chassis in an odd place turned out to be chock full of metal tubes (6SN7, etc), two 6G6G's, lots of IF cans, and a Mallory 6V vibrator. Manufacturer is "Kaar Engineering Co. Palo Alto Calif", and is a "Type FM-39X Receiver". This appears to be for mobile use, 6Vdc, fused for 15A, and has one genuine Kaar crystal in it - perhaps for music on a tour bus? Connections for ant, power, control and one marked 'break in' maybe for public address purposes? Any clues appreciated - would ESPECIALLY like to know if this is an SCA decoder.

Another artifact of interest to the classic computer crowd is a full size rack marked "BBN 'Butterfly' Internet Gateway". Too bad all the modules are gone! That was likely from way back when the Internet was military/academic research only, pre Cisco and WWWeb.

Chuck
kb4new
cswiger@widomaker.com

Date: Sat, 27 Nov 1999 12:48:32 -0500 (EST)
From: cswiger <cswiger@wilma.widomaker.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: WTB - EV664 mic connector
Message-ID: <Pine.BSF.3.96.991127124451.23321B-100000@wilma.widomaker.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Me again:

Looking to find a 4-pin connector for an
Electro Voice 664 mic - sounds wounderbar but needs something
better than wires jammed in the socket.

Thanks for reading.

Chuck
kb4new
cswiger@widomaker.com

Date: Sat, 27 Nov 1999 13:11:18 -0500 (EST)
From: John Poulton <jp@cs.unc.edu>
Message-Id: <199911271811.NAA15153@mira.cs.unc.edu>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BA's in the movies

When you take in the new Bond flick (shaken, not stirred), look for
the brace of Racal RA-17's paired up with HP 608's in the "caviar"
scene!

73,
John KF40ZY

Date: Sat, 27 Nov 1999 15:10:18 -0500
From: "ROBERT W. DOWNS" <RWDowns_WA5CAB@compuserve.com>
Subject: LP-5 Power Supply
To: Old Tube Radios <boatanchors@theporch.com>
Message-ID: <199911271511_MC2-8ED1-748B@compuserve.com>
MIME-Version: 1.0
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
charset=ISO-8859-1
Content-Disposition: inline

Groups,

Someone here (I think) had an LP signal generator that I have the
CFD-20080-A power supply for. He wanted to know what the supply ratings
were, and I can't find the thread in my file cabinet.

The rectifier is an 84/6Z4. There is no regulator. According to the
nameplate, the outputs are 6VAC @ 1.7A and 200 VDC @ 0.040 A. The output
connector is a 6-pin Jones plug. Neat little supply.

Robert Downs
WA5CAB
Houston

Date: Sat, 27 Nov 1999 19:26:10 -0500
From: "ROBERT W. DOWNS" <RWDowns_WA5CAB@compuserve.com>
Subject: SHACK DRIPPINGS #4
To: Old Tube Radios <boatanchors@theporch.com>
Message-ID: <199911271926_MC2-8ED0-9FF4@compuserve.com>
MIME-Version: 1.0
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
charset=ISO-8859-1
Content-Disposition: inline

Groups,

Found a case of NOSB 3000 mfd 350 wvdc Mallory electrolytic capacitors
behind some other stuff in the storage building. I reformed one to 300
volts (the limit of my bench supply). I forgot to count how many were in=

the case, but there are at least a dozen. I'll take offers if anyone is
interested. They don't fit anything that I have.

Robert Downs
WA5CAB
Houston

Date: Sat, 27 Nov 1999 20:29:53 -0500
From: polepeeg@aa4rm.ba-watch.org (Marty's Refl. Drop)
Message-Id: <199911280129.UAA05374@aa4rm.ba-watch.org.>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: GI BA flea box identity?

Stopped at a fleabie on US50 nr Cinti this AM & got a

- flambeau (smudge pot) for y2k

- Zenith Royal 500 for a few bux (gets 1 stn.)
- OD box

It's the OD box that compels me to write

It's about 13" x 20" x 9" with a tackle-box-type tray above smaller of 2 compartments

Big sign inside says:

OPERATING INSTRUCTIONS

1. Turn STANDBY SWITCH to HIGH and MAIN SWITCH to CW
2. Set TUNING DIAL for desired frequency using the calibration chart on the cover. For example if setting is 1355, counter reads 135, dial reads 55.
3. Set ANTENNA COUPLING dial to 50 and hold telegraph key closed.
4. Set ANTENNA TUNING for maximum ANTENNA CURRENT reading. Adjust ANTENNA COUPLING for desired output.

Voice operation turn MAIN SWITCH to VOICE and press microphone button.

netting with control station

1. With STANDBY SWITCH in LOW position turn the MAIN SWITCH to CW
2. Turn receiver tuning dial to zero beat with control STATION. Read approximate frequency from dial. Read corresponding setting on calibration chart and set TRANSMITTER TUNING dial.
3. Pull out CRYSTAL SWITCH to detent. Adjust TRANSMITTER TUNING dial until a zero beat note is again heard.
4. Push CRYSTAL SWITCH in
5. Same as "4" above

re-calibration of transmitter.

1. Select a crystal frequency near the desired frequency from calibration chart.
2. Set TUNING dial to the corresponding reading.
3. Pull out CRYSTAL SWITCH
4. Turn MAIN SWITCH do CW and adjust receiver tuining for zero beat note with crystal.
5. Turn STANDBY SWITCH to low
6. Turn CALIBRATION CONTROL with a screwdriver until second zero beat note is heard.
7. push CRYSTAL switch in

Little else to report save that small compartment had 1 red ball-point and 3 AF68 driver transformers therein.

Thot it was pre-ww2 but term 'netting' and presence of crystals probably mean some Korea-era thing.

Thanks odd-bird spotters!

Marty

To: Old Tube Radios <boatanchors@theporch.com>
Date: Sat, 27 Nov 1999 19:02:45 -0700
Subject: Need Schematic for Farnsworth receiver
Message-ID: <19991127.190246.-3177623.0.w1nml@juno.com>
MIME-Version: 1.0
Content-Type: text/plain
Content-Transfer-Encoding: 7bit
From: w1nml@juno.com

Hi Gang,

This is probably a long shot, but I need a schematic for a Farnsworth Model BT 1010. This is a AM broadcast plus 2 shortwave bands receiver. Has 10 tubes all octal based.

Anyone have a schematic or know of a source for one ?

Thanks.

73,

Lock W1NML/7

Get the Internet just the way you want it.
Free software, free e-mail, and free Internet access for a month!
Try Juno Web: <http://dl.www.juno.com/dynoget/tagj>.

Date: Sat, 27 Nov 1999 21:18:51 -0500 (EST)
From: William Donzelli <aw288@osfn.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Free Red Tube!
Message-ID: <Pine.SUN.3.91-FP.991127211349.6088B-100000@osfn.org>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

No, not Chinese...

Many months ago I "won" a Ware contest, with the prize being one of those red octal tubes (very high reliability types).

Its my turn to reciprocate.

I have one 5693 octal tube (thats a special 6S<mumble><mumble>) that needs a new home. For some reason, however, RCA never got around to putting any prining on the tube! Its just red, that's all.

Free for shipping (\$3). Rules of Ware, please.

William Donzelli
aw288@osfn.org

Message-ID: <3840936F.A714213E@lenzlink.net>
Date: Sat, 27 Nov 1999 21:29:03 -0500
From: knepper <knepper@lenzlink.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Studio units
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have a large collection of studio equipment, such as solid state RCA and Gates boards, Revox tape unit, cart machines, etc. This equipment was removed from a local AM studio. I will not ship so if you are local

to the Johnstown, PA area, please respond. Any reasonable offer will be fine. My son needs me to get rid of this stuff since the equipment is in his garage. Bring a pickup - you'll need it. If you buy nothing, at least you can enjoy a cup of coffee. Thank you.

David Knepper, W3ST
Publisher of the Collins Journal,
the official publication of the new Collins Radio Association - W3CRA
website: <http://www.pixi.com/~jenkins/collins/>

Date: Sat, 27 Nov 1999 22:29:40 -0500 (EST)
From: William Donzelli <aw288@osfn.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Free Impedance Adaptor
Message-ID: <Pine.SUN.3.91-FP.991127222815.6088F-100000@osfn.org>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

I have an MX-1487/URM-25D, ready for adoption. Rules of Ware, and the winner just pays shipping (\$3).

William Donzelli
aw288@osfn.org

From: "Jim Reynolds" <ki6up@earthlink.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: SX-111 BFO can
Date: Sat, 27 Nov 1999 23:44:01 -0600
Message-ID: <000801bf3963\$928071a0\$2849fc9e@ripcord>
MIME-Version: 1.0
Content-Type: multipart/related;
boundary="-----=_NextPart_000_0009_01BF3931.47E601A0"

This is a multi-part message in MIME format.

-----=_NextPart_000_0009_01BF3931.47E601A0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

While working on the BFO coil in the can - and replacing the mica that had gone south - I accidentally pulled the wire attachment cap off of the coil body - separating the wires. I tried to repair it - and think I did, but now the BFO is so far off I cant read any USB signals though they are quite

loud, and cant even hear a signal on LSB setting at all.
I have tried the ruff setting described in the book but no luck. I don't
think it is oscillating at all.
any ideas?
Where can I get another BFO coil?

KI6UP

-----=_NextPart_000_0009_01BF3931.47E601A0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* * * * *
* ---REMAINDER OF MESSAGE TRUNCATED--- *
* This post contains a forbidden message format *
* (such as an attached file, a v-card, HTML formatting) *
* Mail Lists at theporch.com only accept PLAIN TEXT *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *

-----=_NextPart_000_0009_01BF3931.47E601A0--

End of BOATANCHORS Digest 2738
